

10036360_CLSTITLES

Titles of Most Frequently Occurring Classifications of Patents Returned

From A Search of 10036360 on June 22, 2004

- 4 370/449 (2 OR, 2 XR)
 - Class 370 : MULTIPLEX COMMUNICATIONS
 - 370/431 CHANNEL ASSIGNMENT TECHNIQUES
 - 370/449 .Polling
- 4 710/110 (2 OR, 2 XR)
 - Class 710 : ELECTRICAL COMPUTERS AND DIGITAL DATA PROCESSING SYSTEMS: INPUT/OUTPUT
 - 710/100 INTRASYSTEM CONNECTION (E.G., BUS AND BUS TRANSACTION PROCESSING)
 - 710/107 .Bus access regulation
 - 710/110 ..Bus master/slave controlling
- 3 327/202 (3 OR, 0 XR)
 - Class 327 : MISCELLANEOUS ACTIVE ELECTRICAL NONLINEAR DEVICES, CIRCUITS, AND SYSTEMS
 - 327/100 SIGNAL CONVERTING, SHAPING, OR GENERATING
 - 327/185 .Particular stable state circuit (e.g., tristable, etc.)
 - 327/199 ..Circuit having only two stable states (i.e., bistable)
 - 327/202 ...Master-slave bistable latch
- 3 340/825.52 (0 OR, 3 XR)
 - Class 340 : COMMUNICATIONS: ELECTRICAL
 - 340/825 SELECTIVE
 - 340/825.52 .Addressing
- 3 370/503 (0 OR, 3 XR)
 - Class 370 : MULTIPLEX COMMUNICATIONS
 - 370/473 ..Transmission of a single message having multiple packets
 - 370/498 .Combining or distributing information via time channels
 - 370/503 ..Synchronizing
- 2 340/825.5 (0 OR, 2 XR)
 - Class 340 : COMMUNICATIONS: ELECTRICAL
 - 340/825 SELECTIVE
 - 340/825.5 .Lockout or priority (programmed or variable)

10036360_CLSTITLES

- 2 340/870.13 (2 OR, 0 XR)
Class 340 : COMMUNICATIONS: ELECTRICAL
340/870.01 CONTINUOUSLY VARIABLE INDICATING (E.G.,
TELEMETERING)
340/870.11 .Plural transmitters
340/870.13 ..Time division multiplex
- 2 370/255 (2 OR, 0 XR)
Class 370 : MULTIPLEX COMMUNICATIONS
370/254 NETWORK CONFIGURATION DETERMINATION
370/255 .Using a particular learning algorithm or
technique
- 2 370/338 (1 OR, 1 XR)
Class 370 : MULTIPLEX COMMUNICATIONS
370/310 COMMUNICATION OVER FREE SPACE
370/328 .Having a plurality of contiguous regions
served by respective fixed stations
370/338 ..Contiguous regions interconnected by a local
area network
- 2 370/349 (1 OR, 1 XR)
Class 370 : MULTIPLEX COMMUNICATIONS
370/310 COMMUNICATION OVER FREE SPACE
370/345 .Combining or distributing information via tim
e
channels
370/349 ..Using messages having an address field as
header
- 2 370/350 (1 OR, 1 XR)
Class 370 : MULTIPLEX COMMUNICATIONS
370/310 COMMUNICATION OVER FREE SPACE
370/345 .Combining or distributing information via tim
e
channels
370/350 ..Synchronization
- 2 370/351 (0 OR, 2 XR)
Class 370 : MULTIPLEX COMMUNICATIONS
370/351 PATHFINDING OR ROUTING
- 2 370/461 (1 OR, 1 XR)
Class 370 : MULTIPLEX COMMUNICATIONS
370/431 CHANNEL ASSIGNMENT TECHNIQUES
370/458 .Using time slots
370/461 ..Arbitration for access between contending
stations

10036360_CLSTITLES

2 375/356 (0 OR, 2 XR)
 Class 375 : PULSE OR DIGITAL COMMUNICATIONS
 375/354 SYNCHRONIZERS
 375/356 .Network synchronizing more than two stations

2 414/5 (1 OR, 1 XR)
 Class 414 : MATERIAL OR ARTICLE HANDLING
 414/1 ARTICLE MANIPULATOR MOVES ANALOGOUS WITH HUMAN
 HAND, FINGER, OR ARM MOVEMENT
 414/4 .Electric or fluid motor drive for manipulator
 414/5 ..Having means to transmit feedback signal fro
 m
 manipulator means to hand, finger, or arm

2 455/41.2 (2 OR, 0 XR)
 Class 455 : TELECOMMUNICATIONS
 455/39 TRANSMITTER AND RECEIVER AT SEPARATE STATIONS
 455/41.2 .Short range RF communication

2 709/208 (0 OR, 2 XR)
 Class 709 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
 SYSTEMS: MULTIPLE COMPUTER OR PROCESS COO
 RDINATING
 709/200 MULTICOMPUTER DATA TRANSFERRING
 709/208 .Master/slave computer controlling

2 710/113 (1 OR, 1 XR)
 Class 710 : ELECTRICAL COMPUTERS AND DIGITAL DATA
 PROCESSING SYSTEMS: INPUT/OUTPUT
 710/100 INTRASYSTEM CONNECTION (E.G., BUS AND BUS
 TRANSACTION PROCESSING)
 710/107 .Bus access regulation
 710/113 ..Centralized bus arbitration

2 901/50 (0 OR, 2 XR)
 Class 901 : ROBOTS
 901/50 MISCELLANEOUS